Review of: "A Perspective for Economic and Social Unfoldings of AI"

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This article discusses various aspects of artificial intelligence and its potential impact on economic and social dimensions. It provides guidance for selecting appropriate techniques to enhance profits and organizational efficiency or efficacy, highlighting features of AI fields like fuzzy logic and evolutionary global optimization. The study also reveals connections between evolutionary economics and AI-based activities, with an array of products and services that can be designed using existing paradigms and paths for economic evolution. Moreover, the study highlights potential positive externalities of AI, such as education, technical and scientific progress, increased employment, and reduced unemployment in the short term.

This paper offers valuable insights into the limitations of AI as a replacement for human intelligence and suggests alternative labels such as "Artificial Inference." Additionally, the study highlights the potential beneficial spillover effects of AI in various areas, including education. I enjoyed reading it.

However, there are opportunities to improve the paper. For instance, adding additional supporting references in the introduction and other sections of the paper could enhance its credibility. Moreover, the paper would benefit from further discussions and analysis, particularly in section 3, which has room for improvement. Overall, this paper presents a promising foundation for future research in the field of AI and its potential impact on society.